

25324060

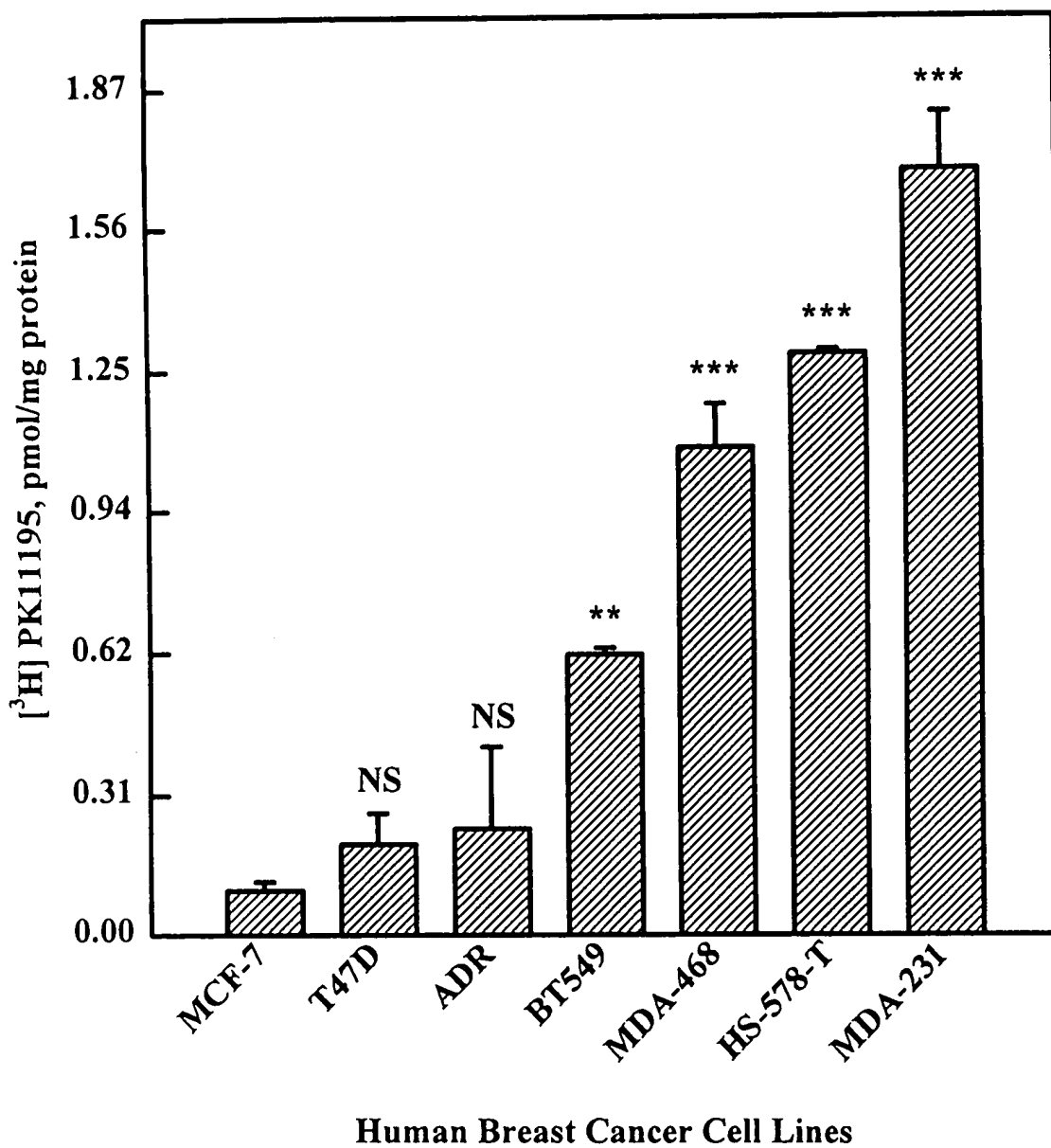


FIGURE 1

06220-2924060

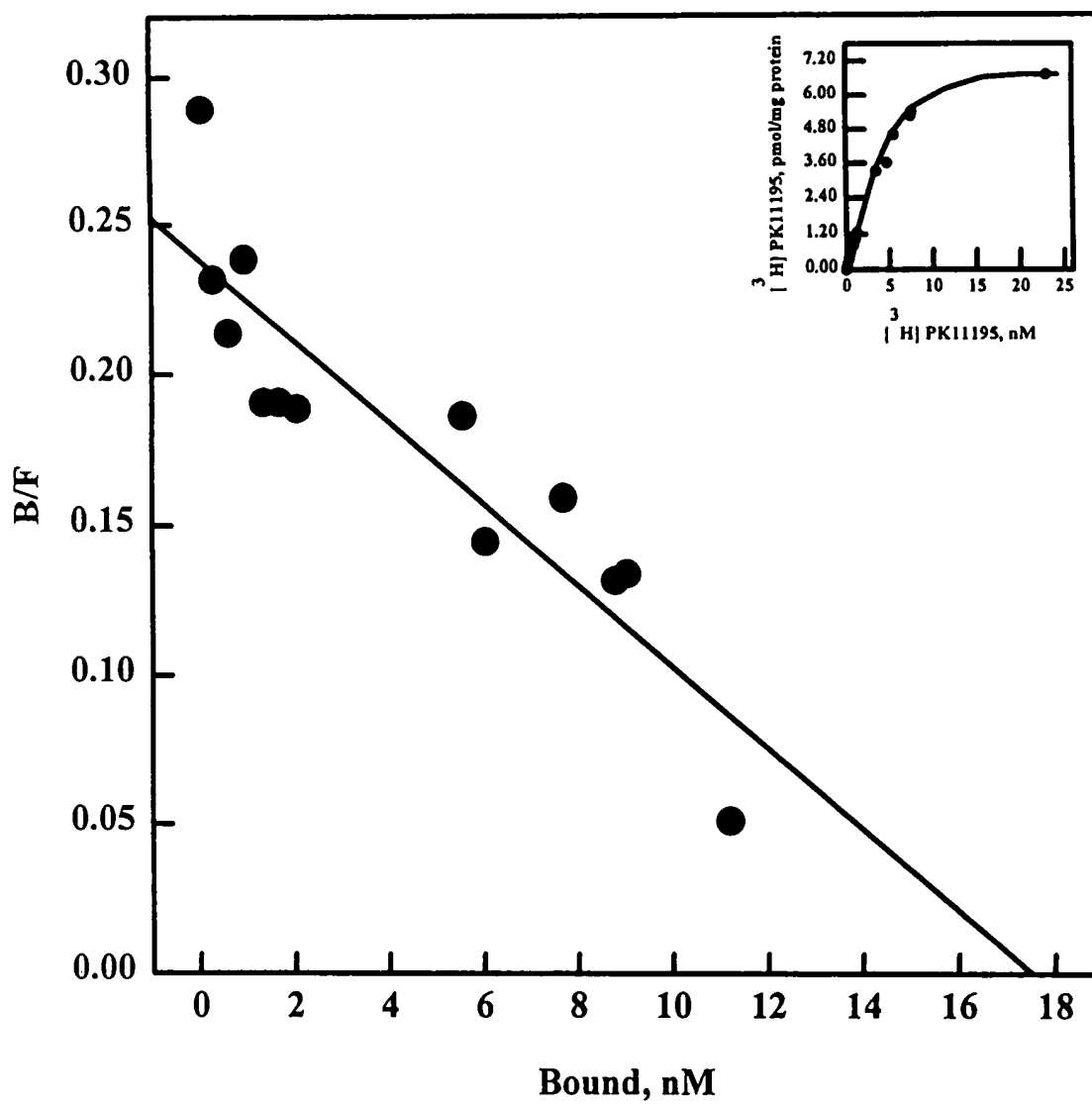


Figure 2A

865223 25924060

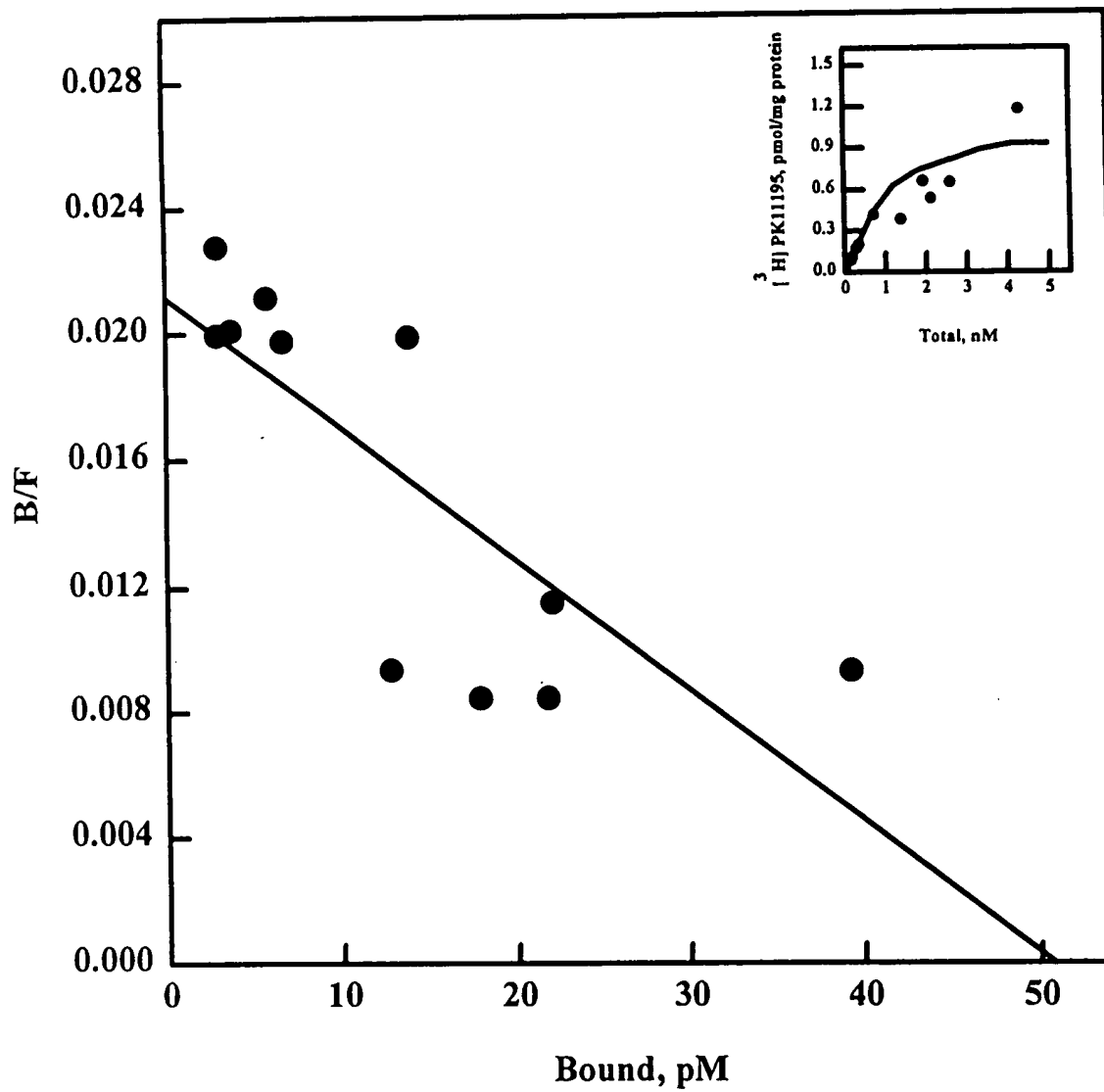


FIGURE 26

065220" 25924060

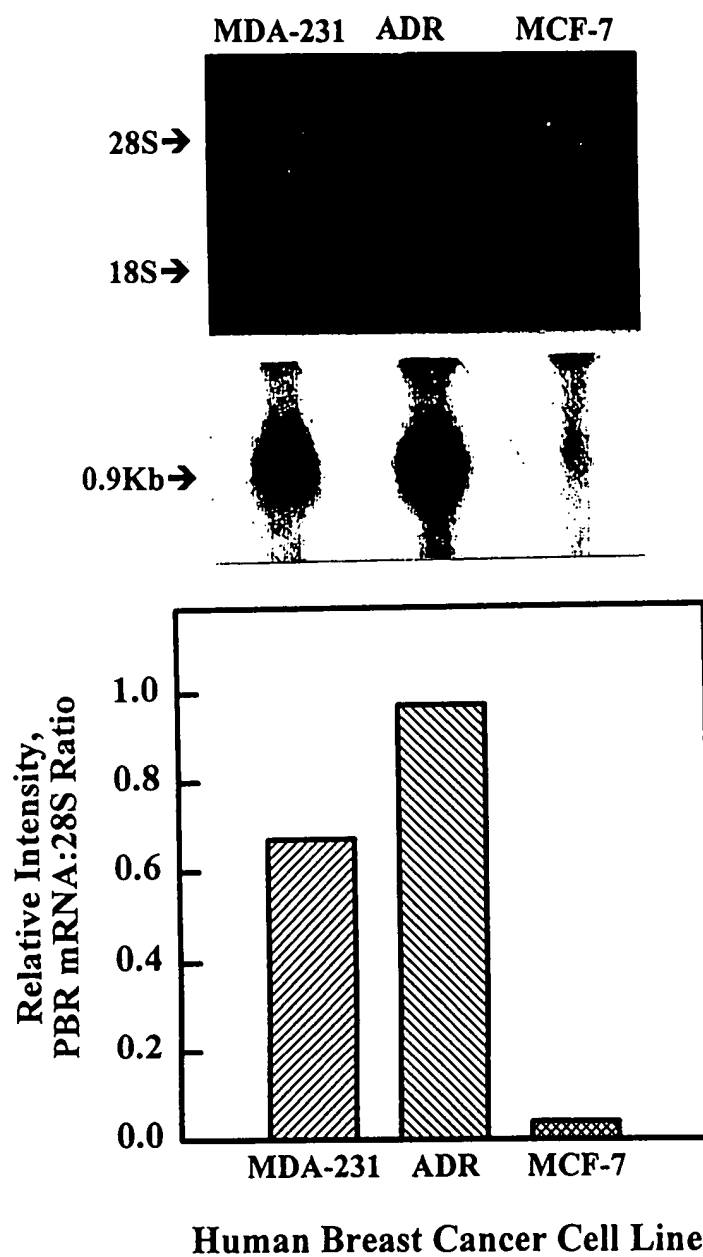
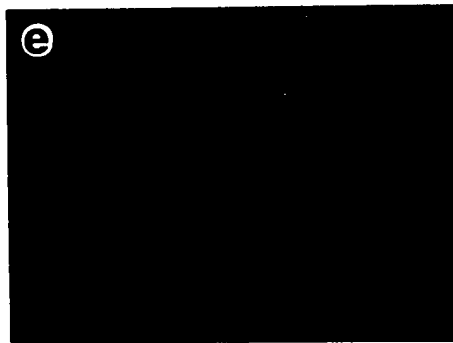
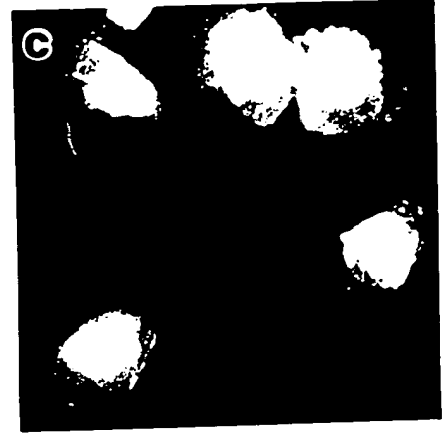
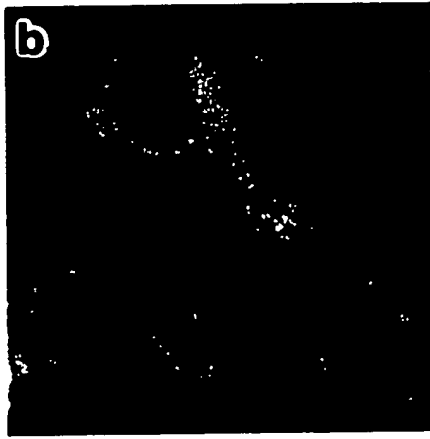
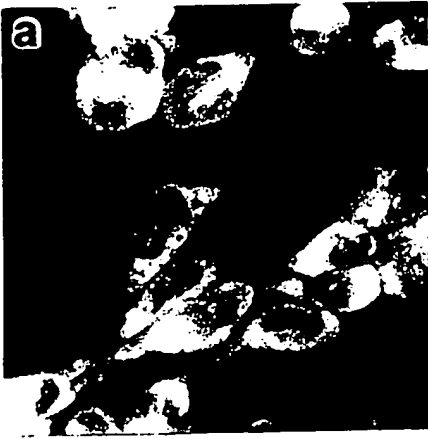


FIGURE 3



f

FIGURE 4

09047652.032500

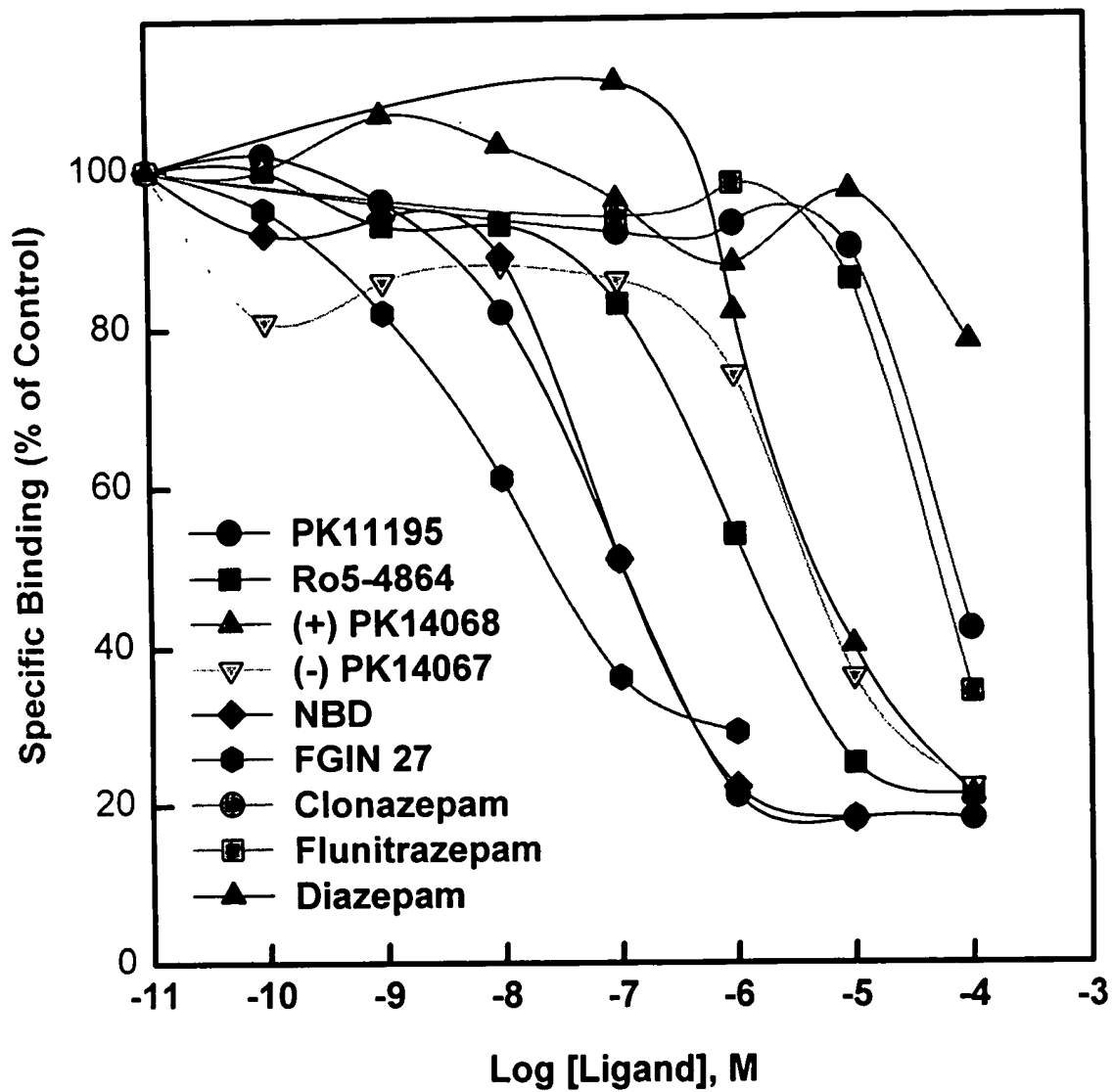


FIGURE 5

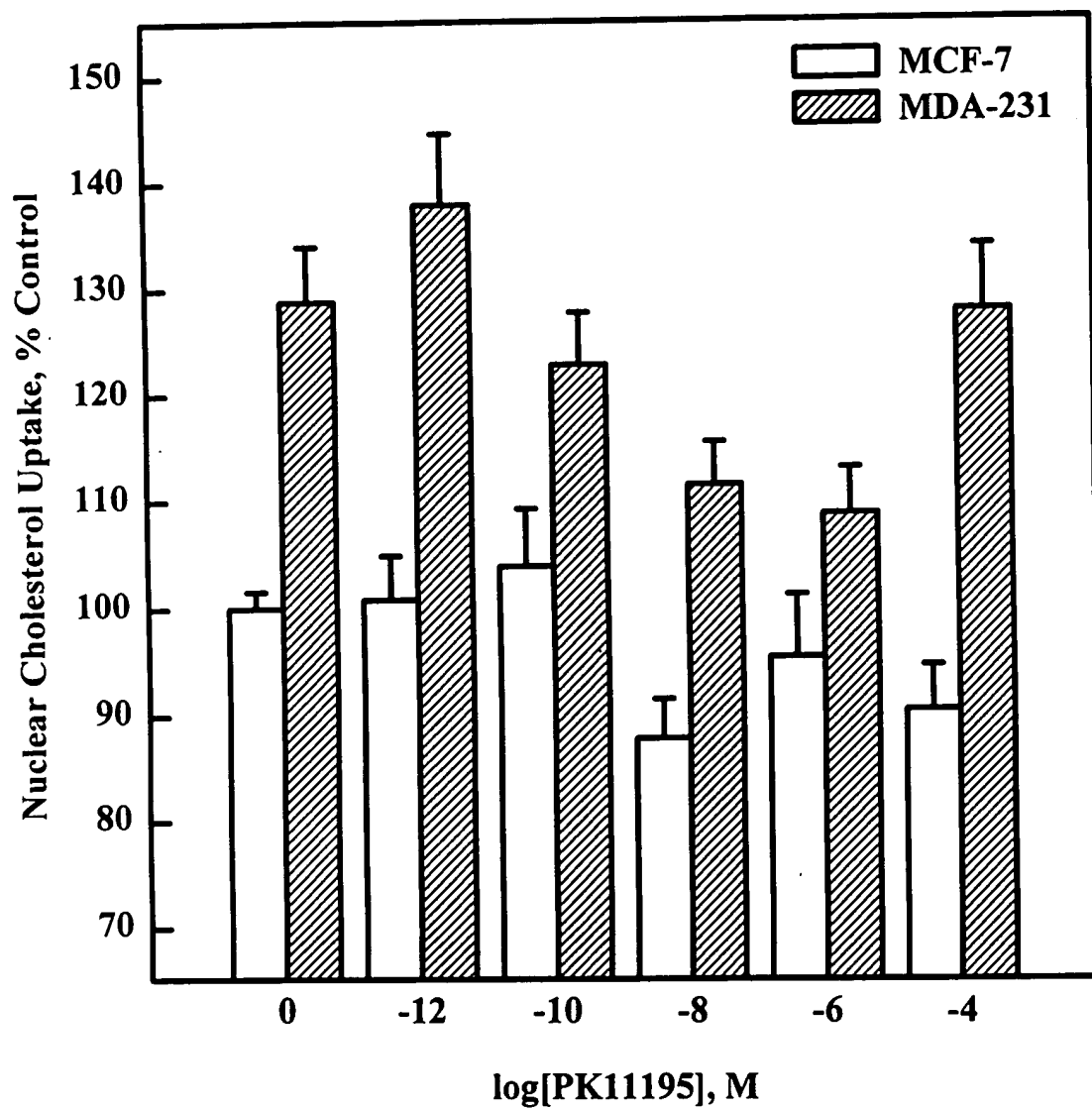


FIGURE 6

865260 2594060

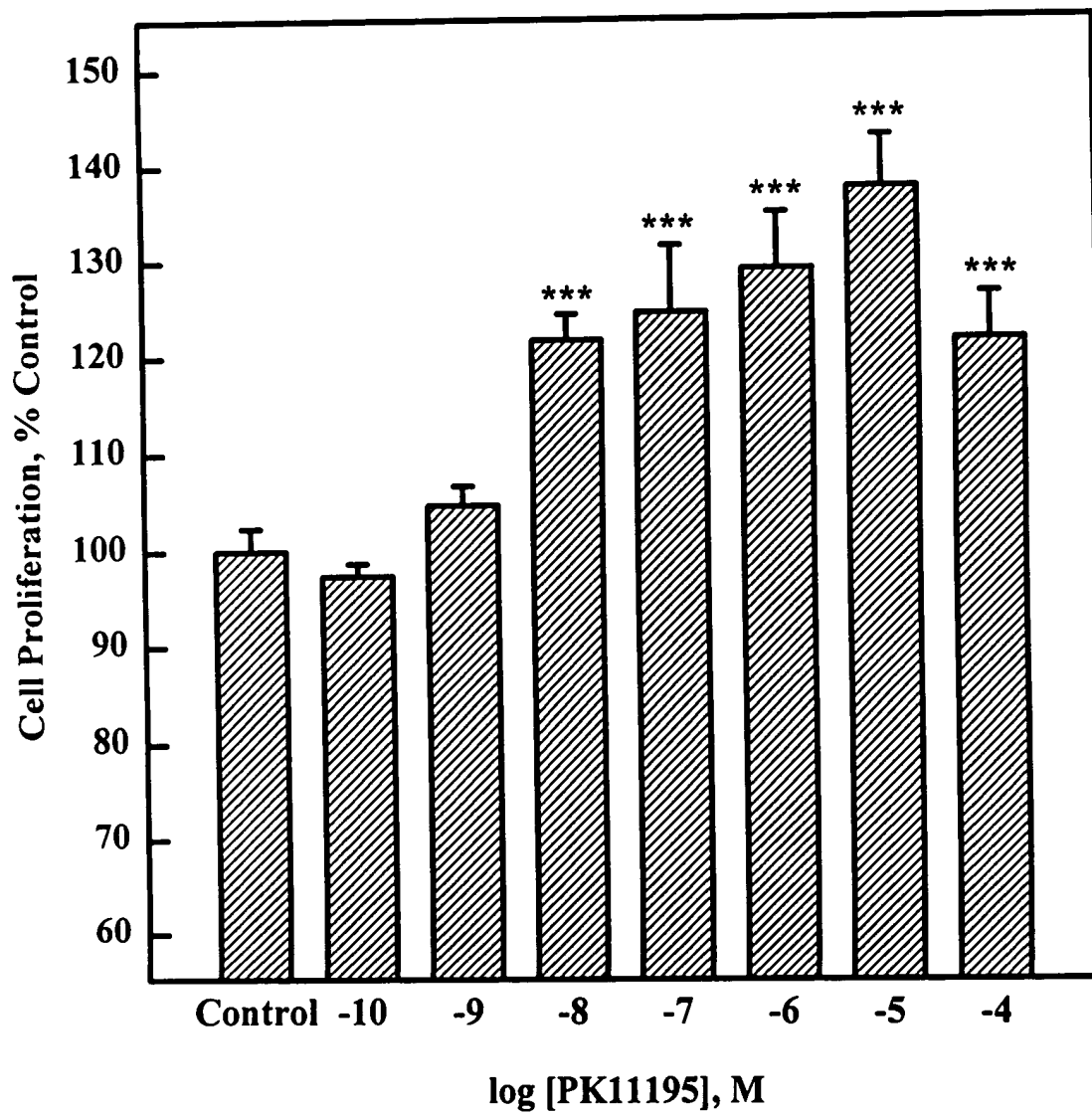


FIGURE 7

005220" 25321060

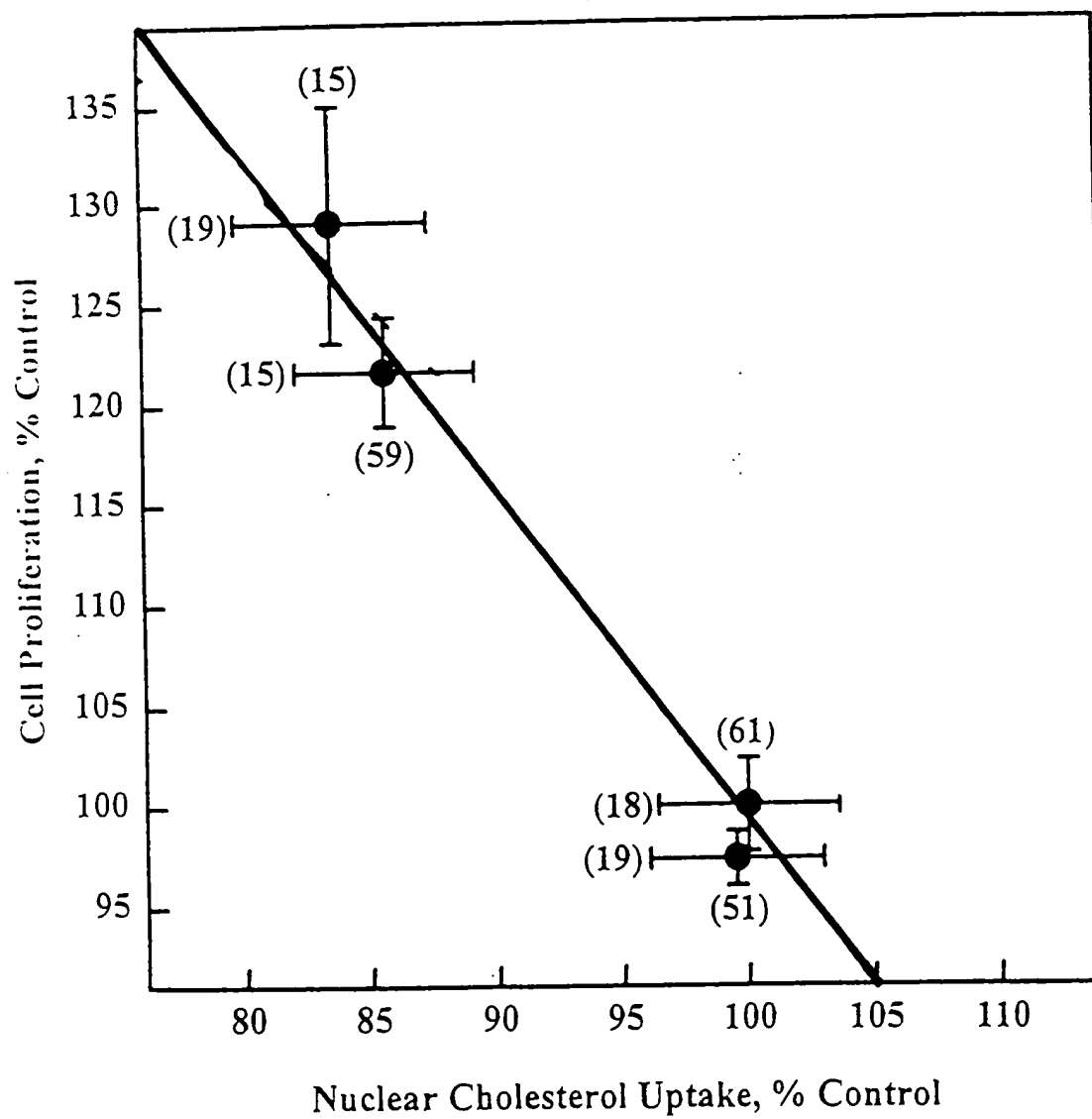


FIGURE 8

00047652.032500

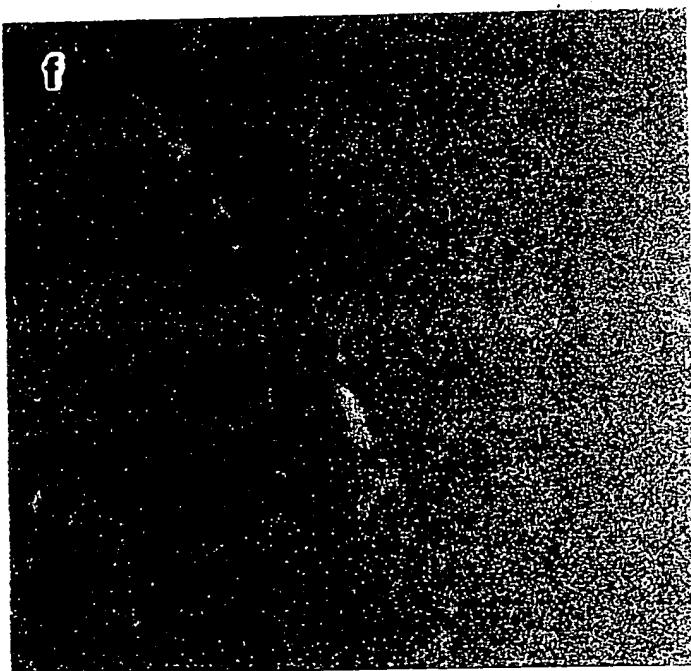
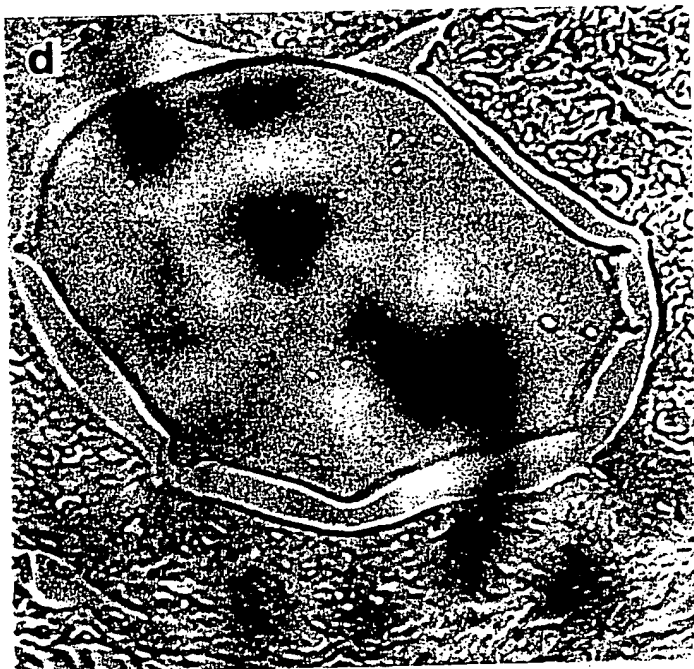
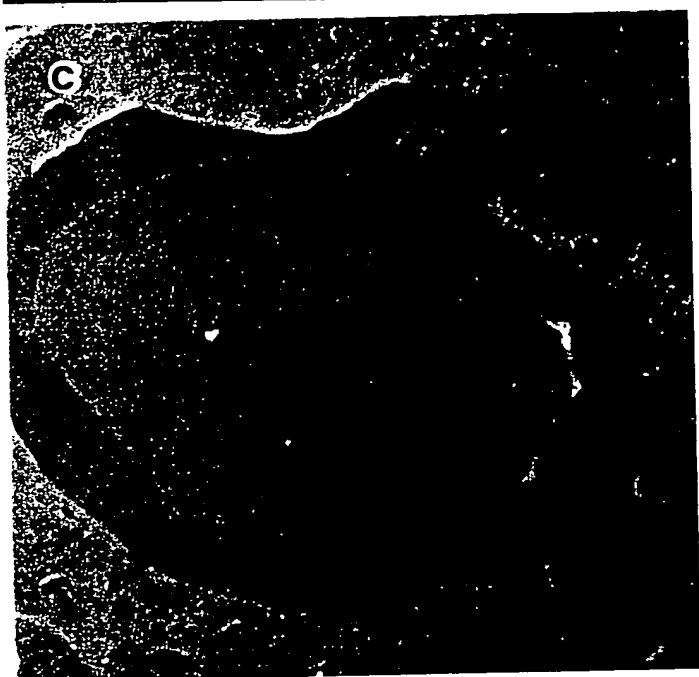
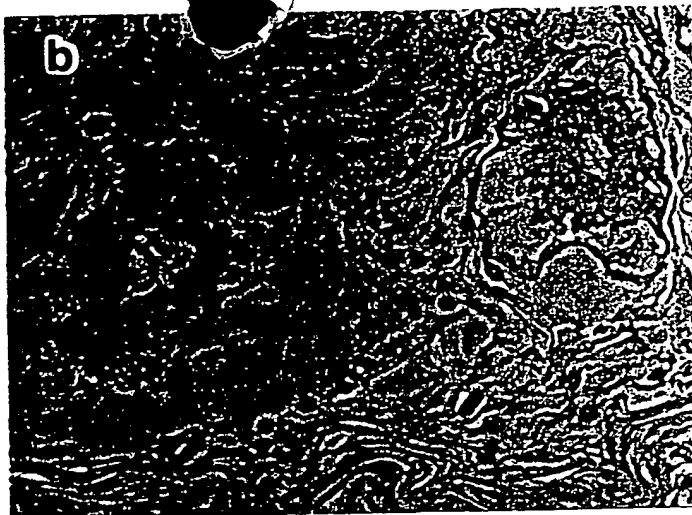
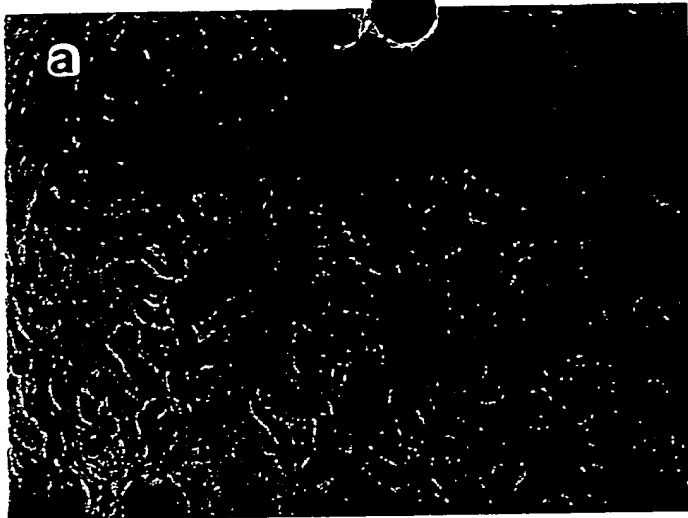


FIGURE 9

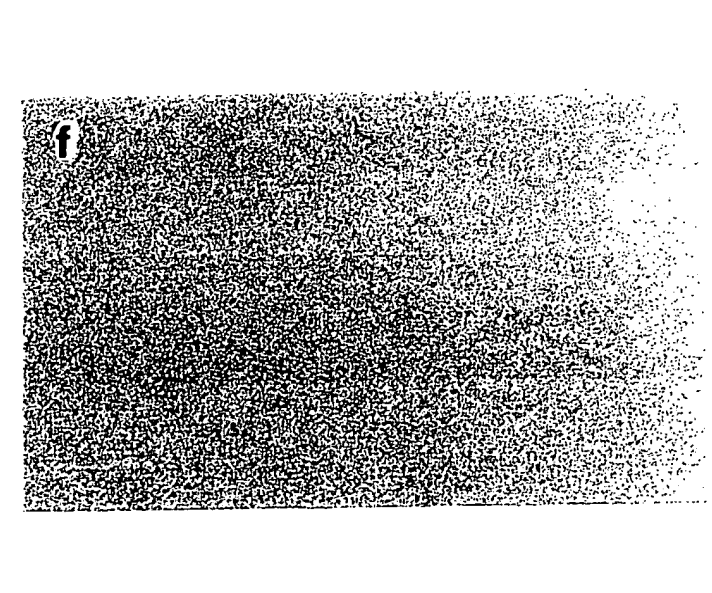
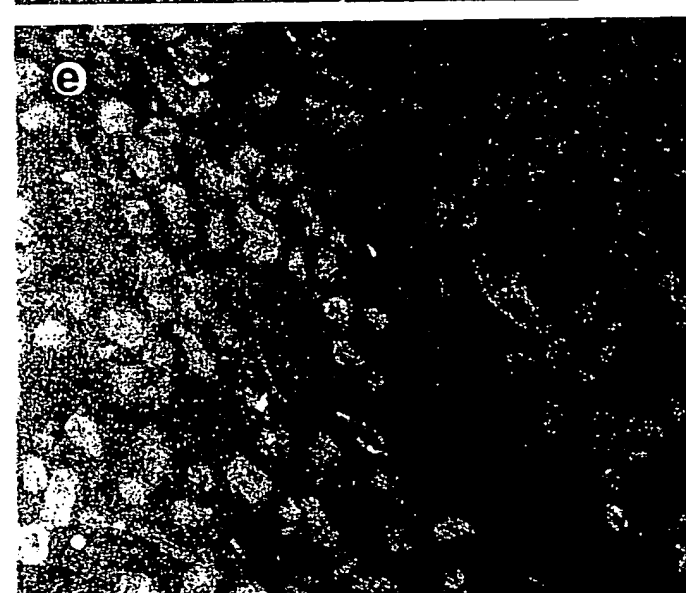
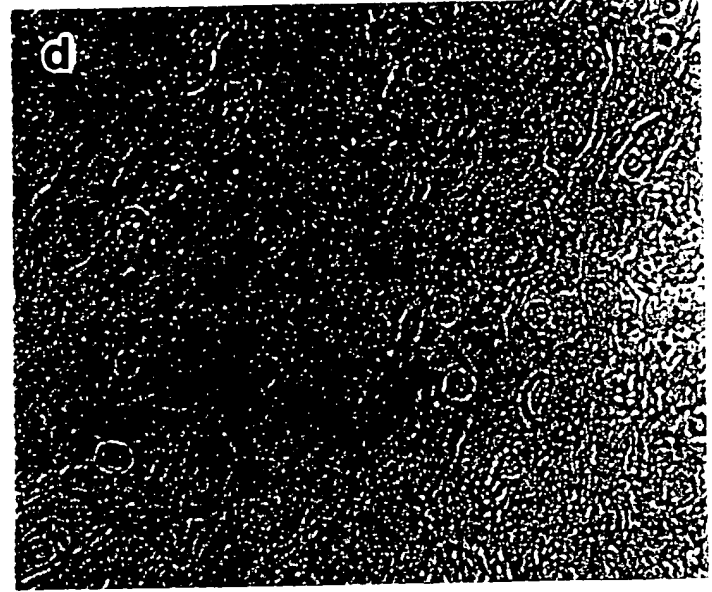
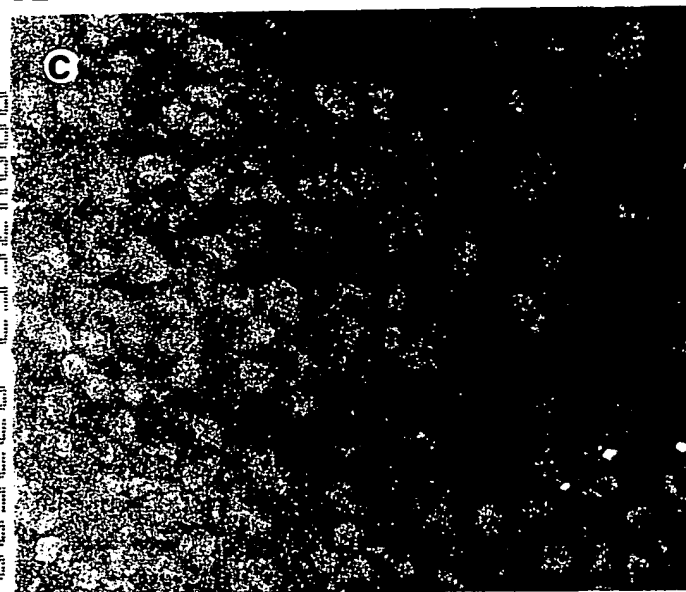
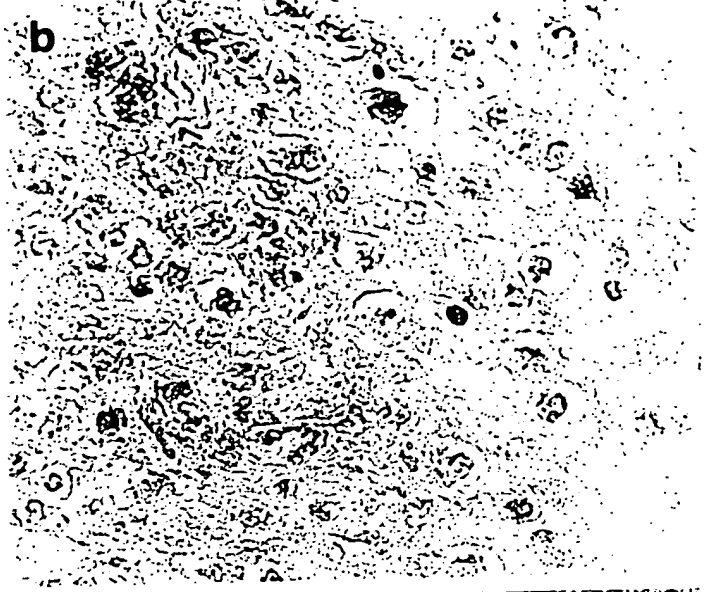
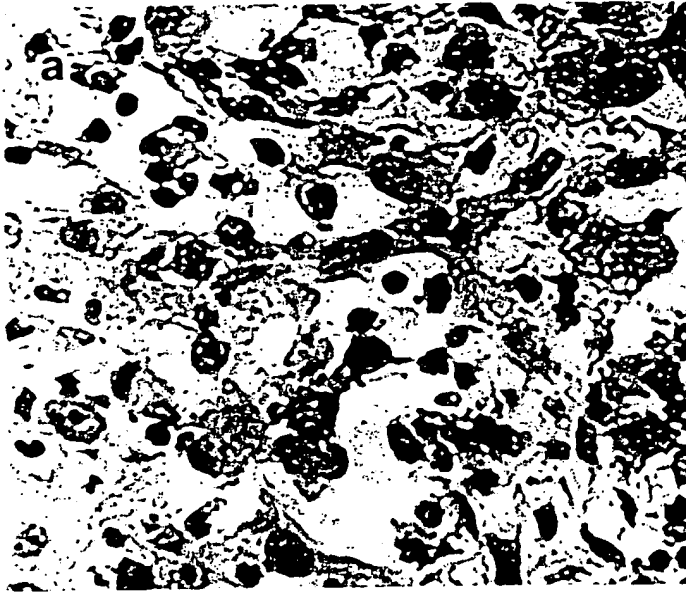


FIGURE 10

A bar chart comparing the difference in absorbance ($A_{450\text{nm}} - A_{690\text{nm}}$) for two samples, R2C and R12, at three different incubation times: 24, 48, and 72 hours. The y-axis represents the absorbance difference, ranging from 0.0 to 2.0. The x-axis represents the incubation time in hours. R2C is represented by white bars, and R12 is represented by hatched bars. Error bars are present on all bars.

Incubation time (hours)	R2C ($A_{450\text{nm}} - A_{690\text{nm}}$)	R12 ($A_{450\text{nm}} - A_{690\text{nm}}$)
24	~0.72	~0.42
48	~1.28	~0.38
72	~1.36	~0.40

FIGURE 11

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